

ABSTRACT

A system for handling information requests from mobile devices (100) includes a memory (1100), a state prediction module (1200), and a push module (1300). The memory (1100) is operable to store data requests received from the mobile devices (100).

- 5 The state prediction module (1200) is operable to access the memory (1100) to predict forecasted data requests for a mobile device (100) based on the stored data requests. The push module (1300) is operable to receive the forecasted data requests from the state prediction module (1200) and in response request and receive response data related to the forecasted data requests and prepare the response data for transmission to the mobile
- 10 device (100) over a wireless network (105).